

FIG. 1

Functional Model Diagram

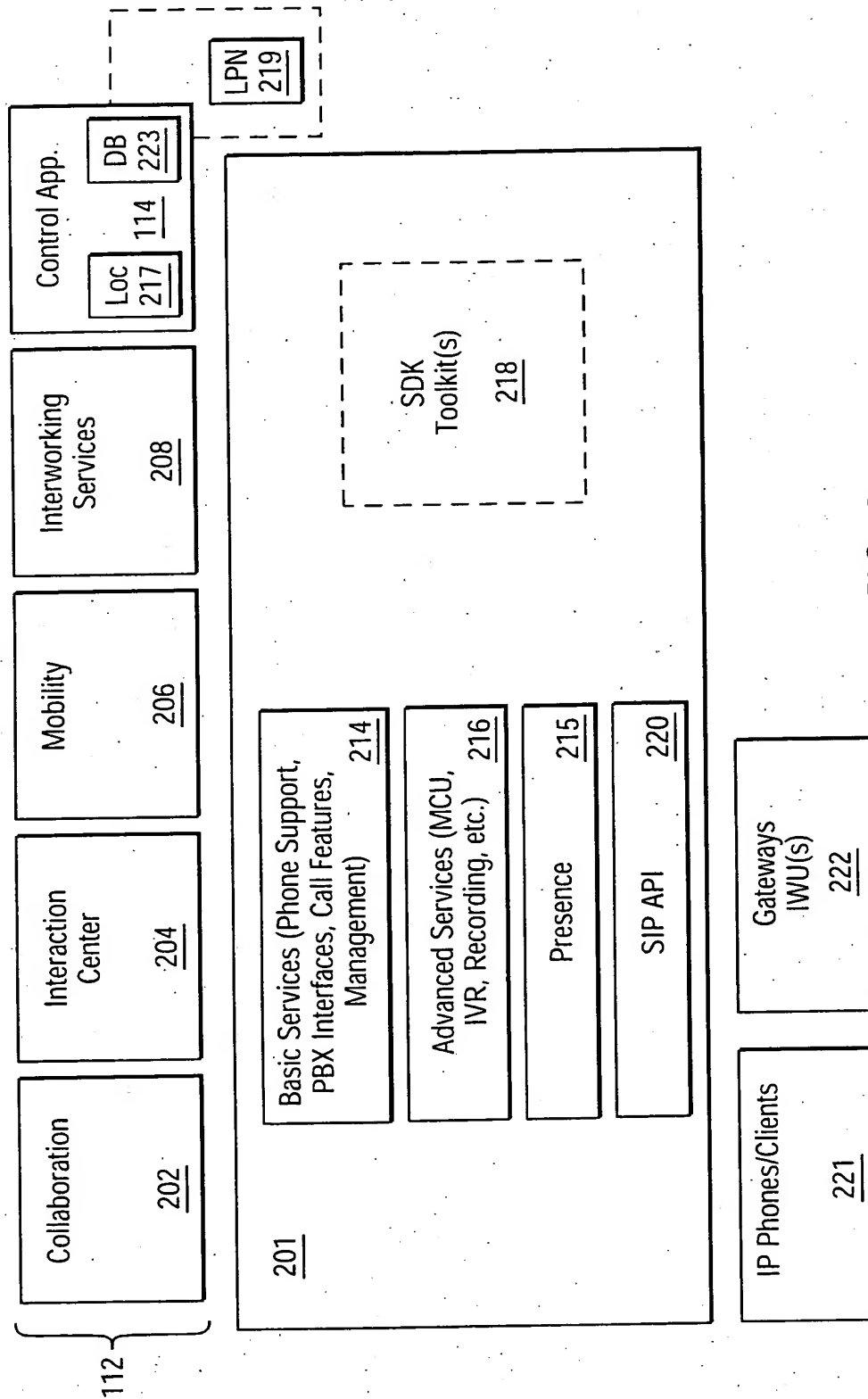


FIG. 2 Presence Server

Serial No.: 10/672,902 Inventor(s): Rami Caspi, et al  
Filing Date: 09/26/2003  
Title: SYSTEM AND METHOD FOR FAILSAFE  
PRESENCE MONITORING  
Art Unit: Unknown

Sheet 3 of 27

Location 3900

Exact Address 1 (Office)  
Exact Address 2 (Home)  
On Campus  
Within City (Outside Radius 1)  
Outside City (Outside Radius 2)  
Within City: Traveling

Callers 3904

All Callers  
Work Group  
Individual Callers

Availability 3902

Office Phone  
E-mail  
Instant Messaging  
PDA Wireless  
Cell Phone  
PCS Cell Phone  
S49 Cell Phone  
GSM Cell Phone  
Voice Mail

Presence Status 3906

A + Lunch  
A + Desk  
Online  
On Vacation  
In Car

FIG. 3A

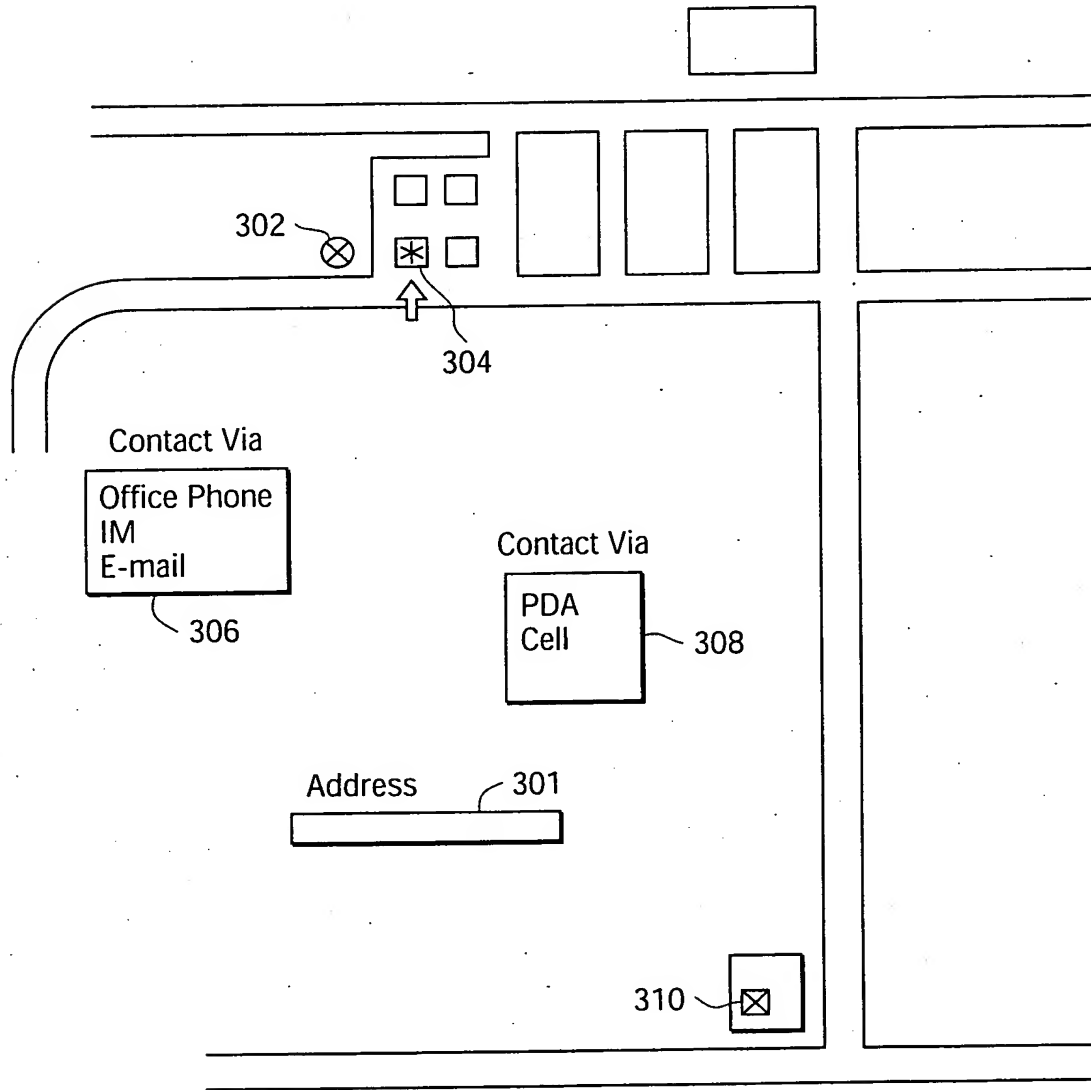


FIG. 3B

Serial No.: 10/672,902 Inventor(s): Rami Caspi, et al  
Filing Date: 09/26/2003  
Title: SYSTEM AND METHOD FOR FAILSAFE  
PRESENCE MONITORING  
Art Unit: Unknown

Sheet 5 of 27

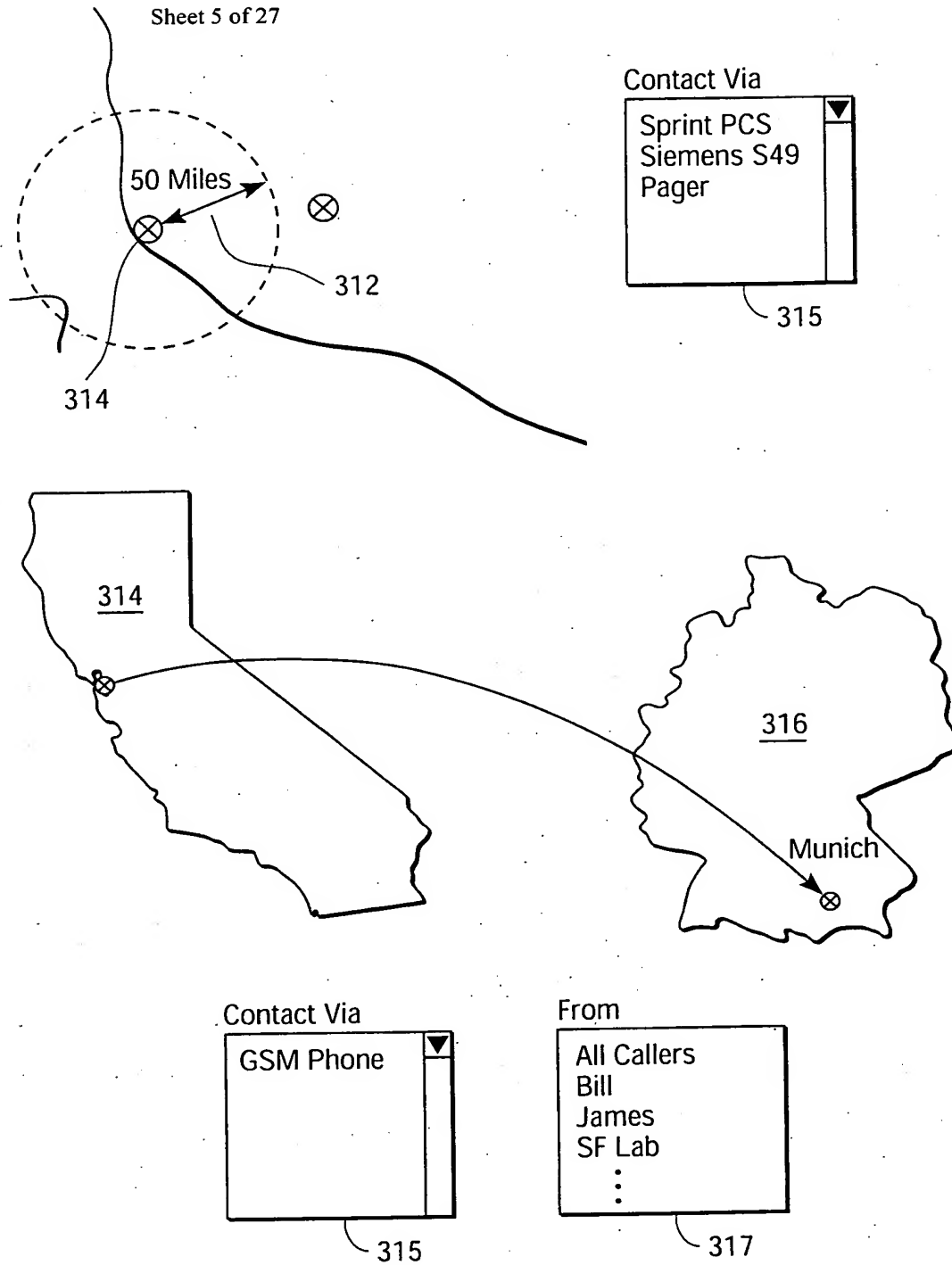


FIG. 3C

Serial No.: 10/672,902 Inventor(s): Rami Caspi, et al  
Filing Date: 09/26/2003  
Title: SYSTEM AND METHOD FOR FAILSAFE  
PRESENCE MONITORING  
Art Unit: Unknown

Sheet 6 of 27



	My status			My preferred phone	
	Your name (Working Remotely) ▼			Office phone ▼	
	In Office				
	Working Remotely				
	Be Right Back				
	In Meeting				
	Do Not Disturb				
	Out of Office				
On Business Trip					
On Vacation					

FIG. 3D

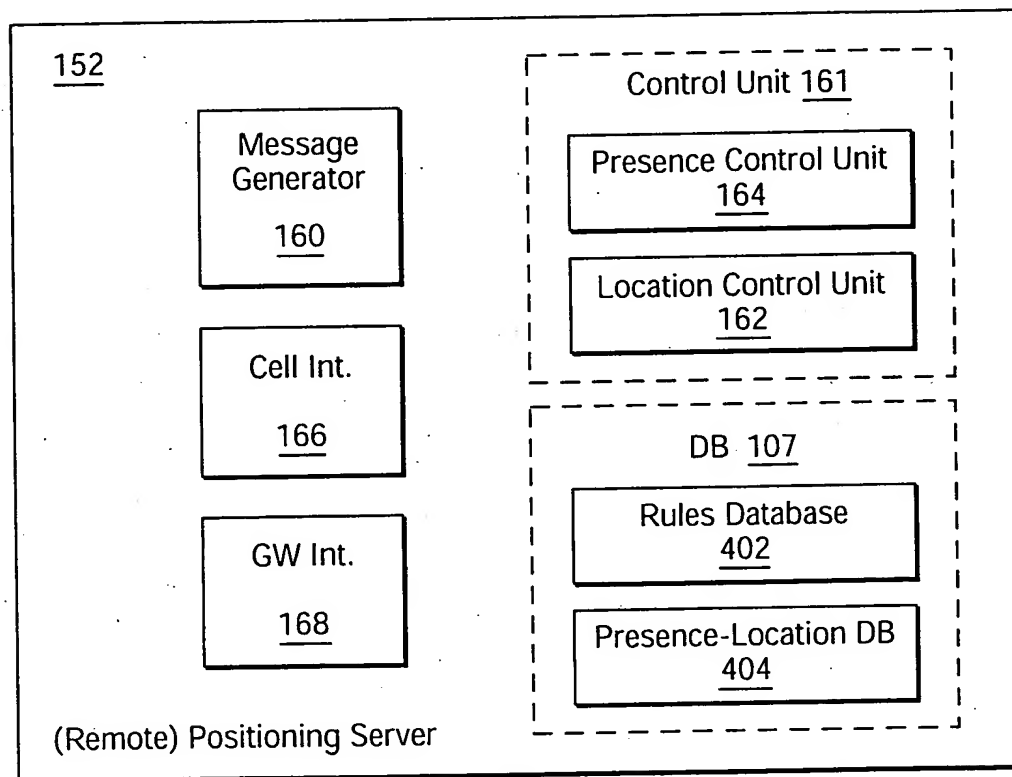


FIG. 4

Serial No.: 10/672,902 Inventor(s): Rami Caspi, et al  
Filing Date: 09/26/2003  
Title: SYSTEM AND METHOD FOR FAILSAFE  
PRESENCE MONITORING  
Art Unit: Unknown

Sheet 7 of 27

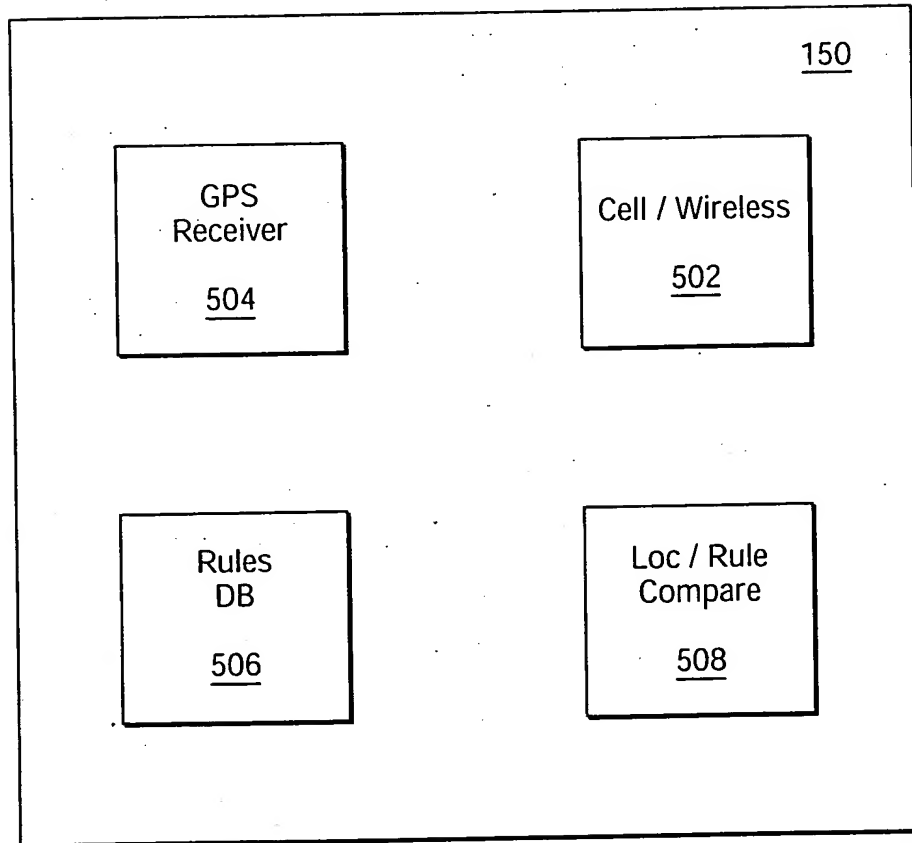


FIG. 5

Sheet 8 of 27

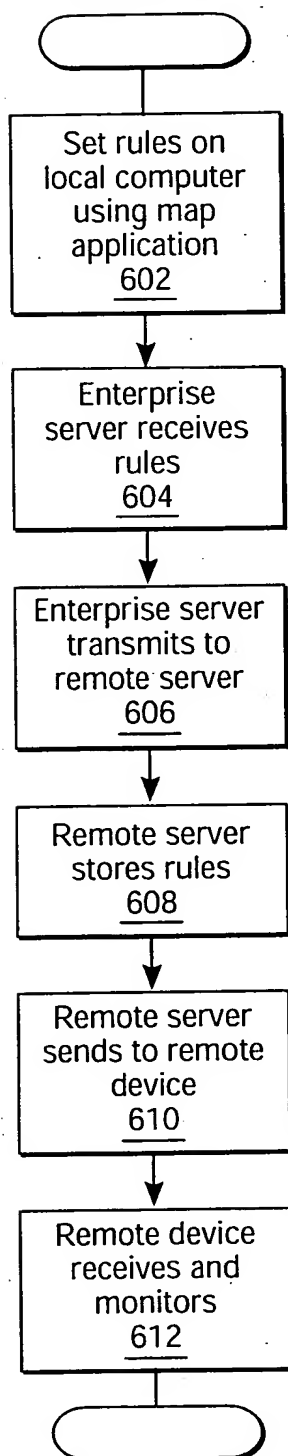


FIG. 6

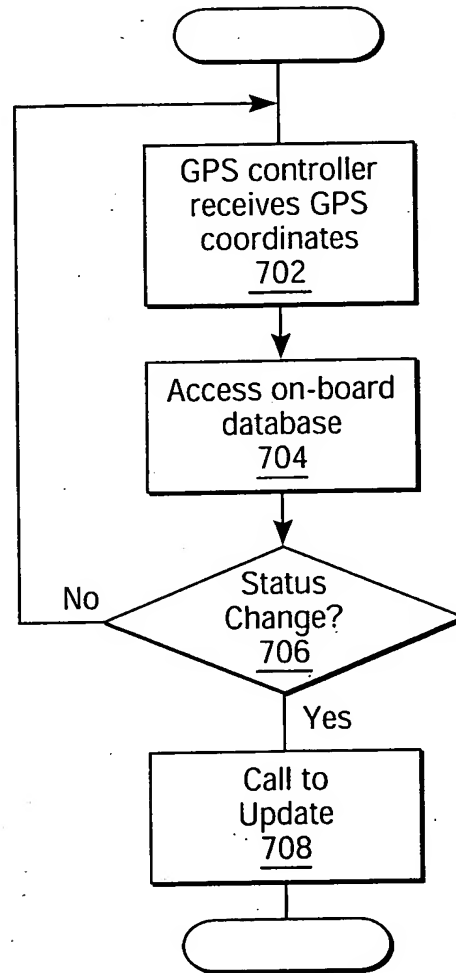


FIG. 7A



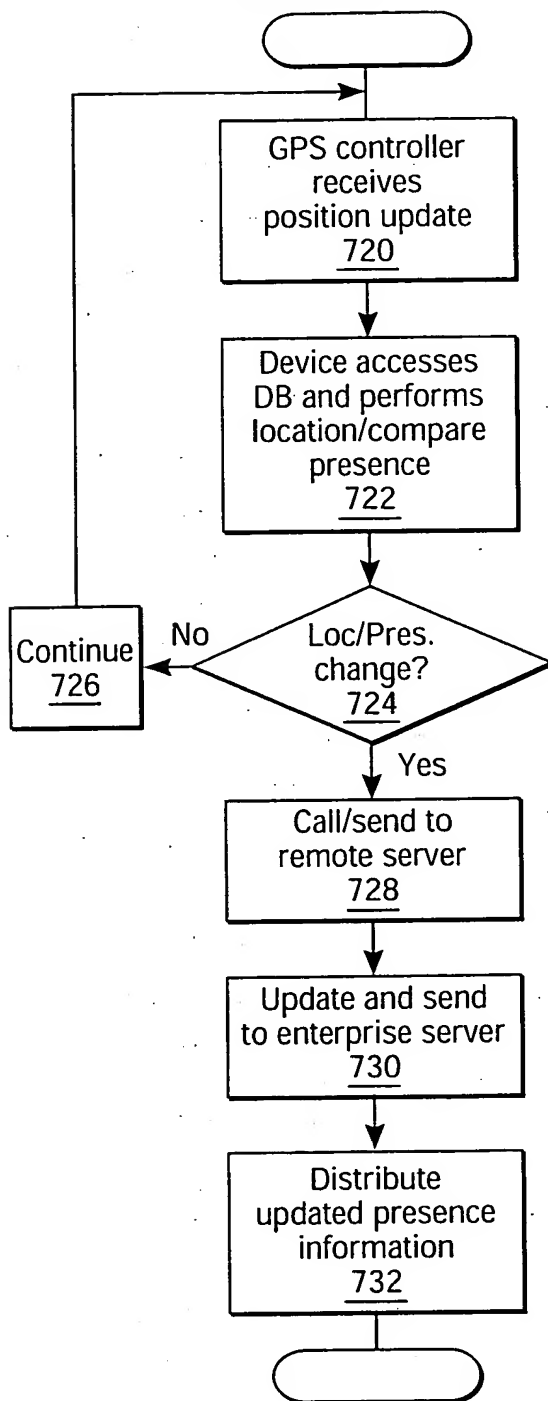


FIG. 7B

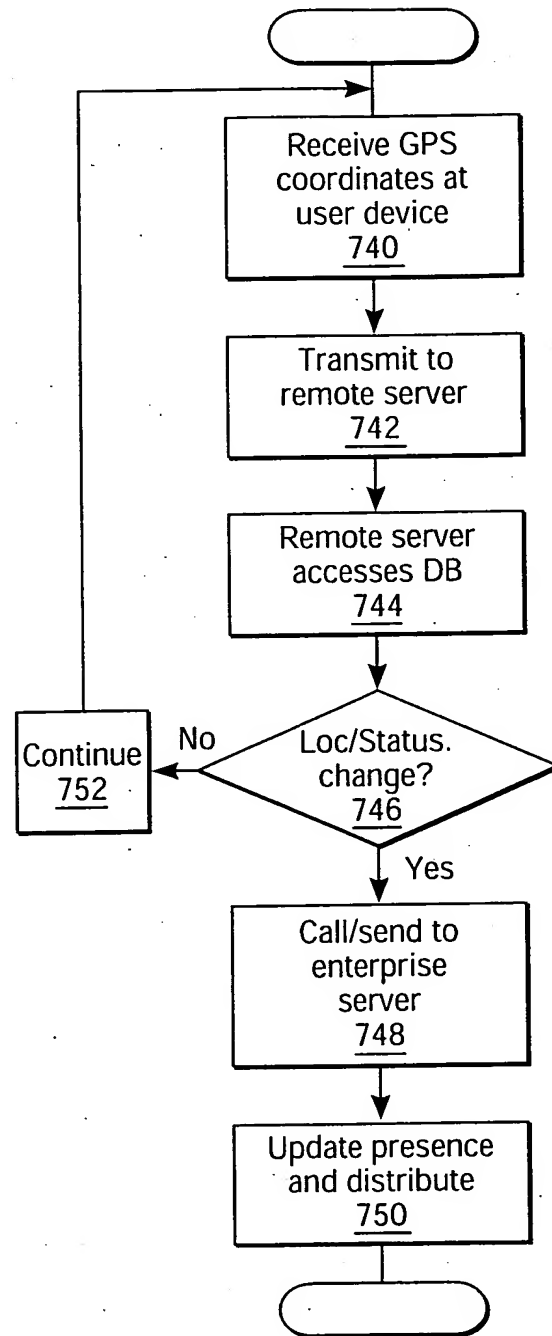


FIG. 7C

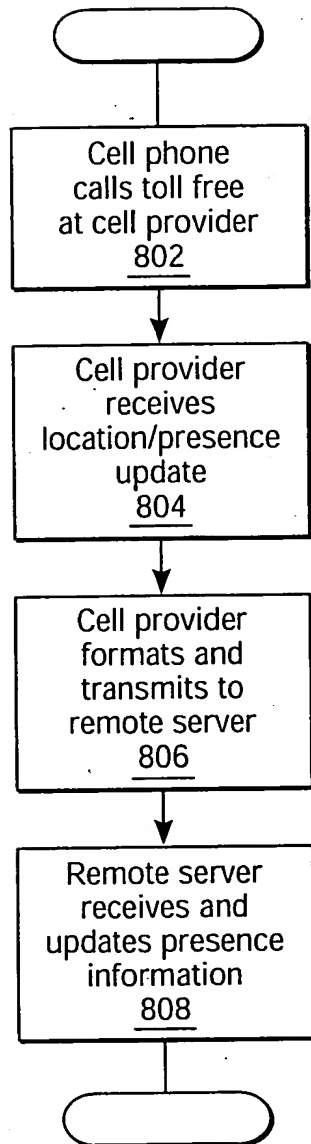


FIG. 8A

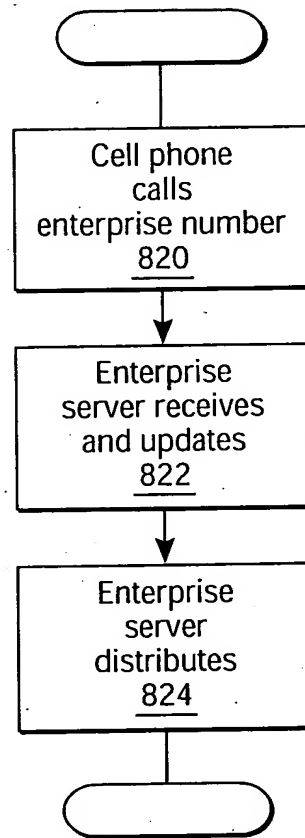


FIG. 8B

Remote Server

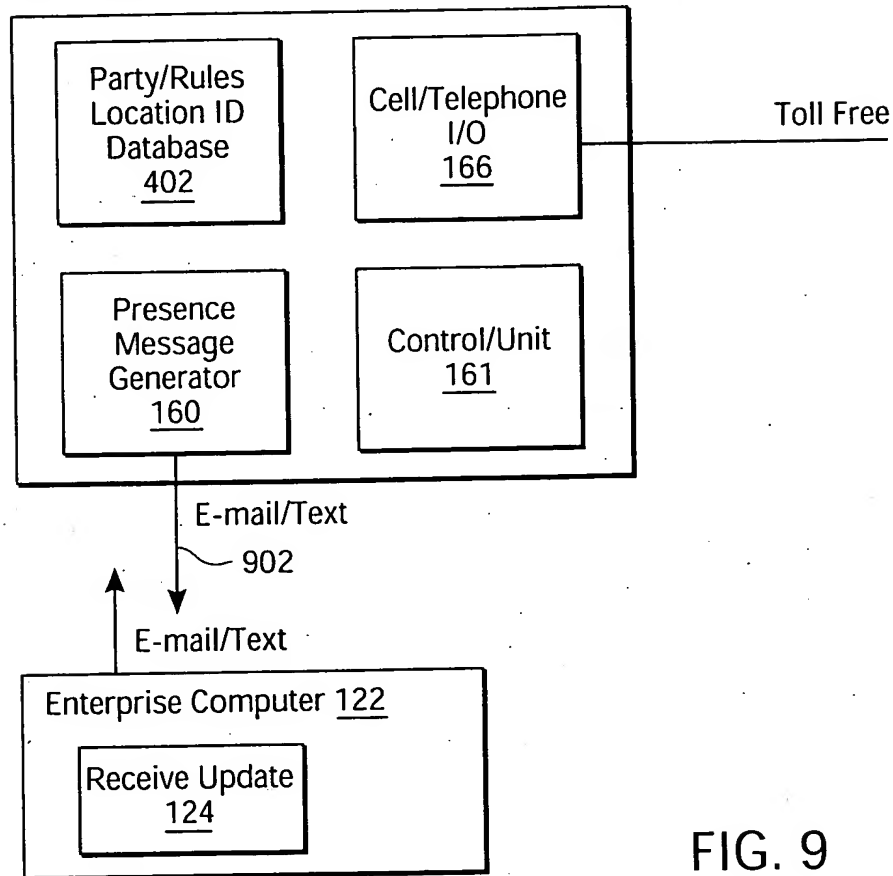


FIG. 9

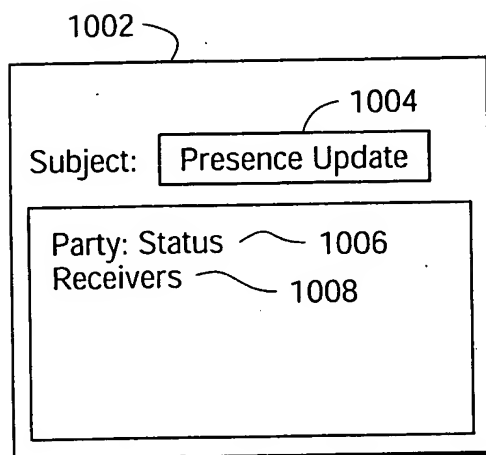


FIG. 10A

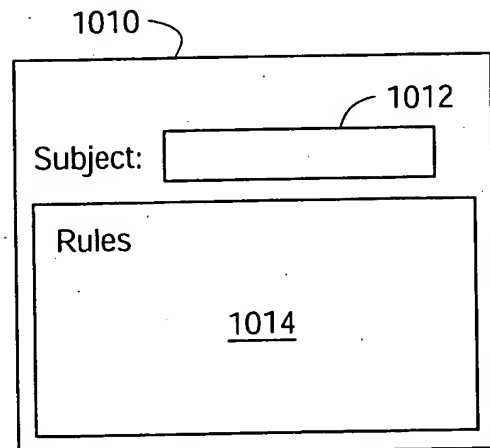


FIG. 10B

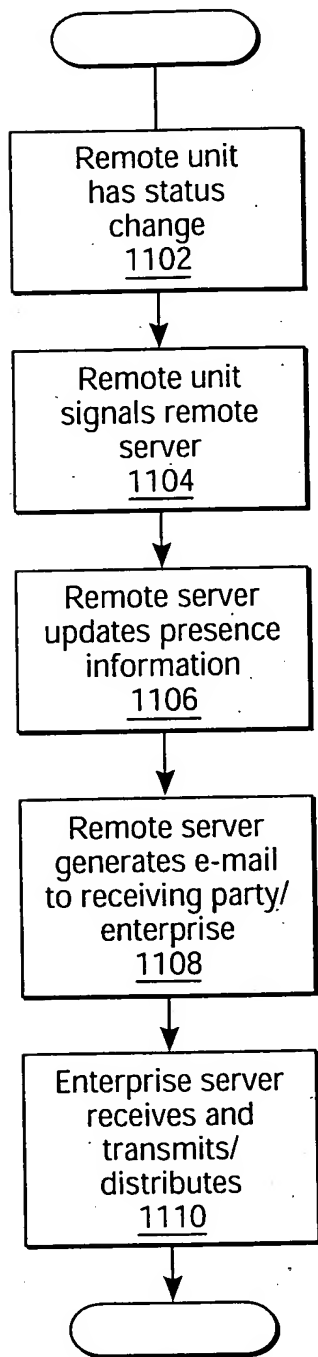


FIG. 11

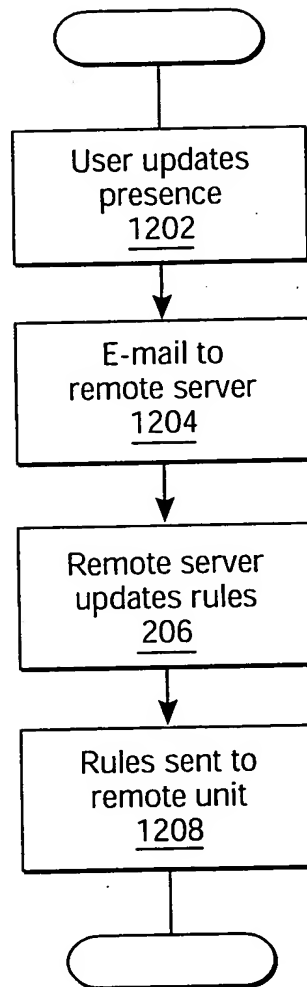


FIG. 12

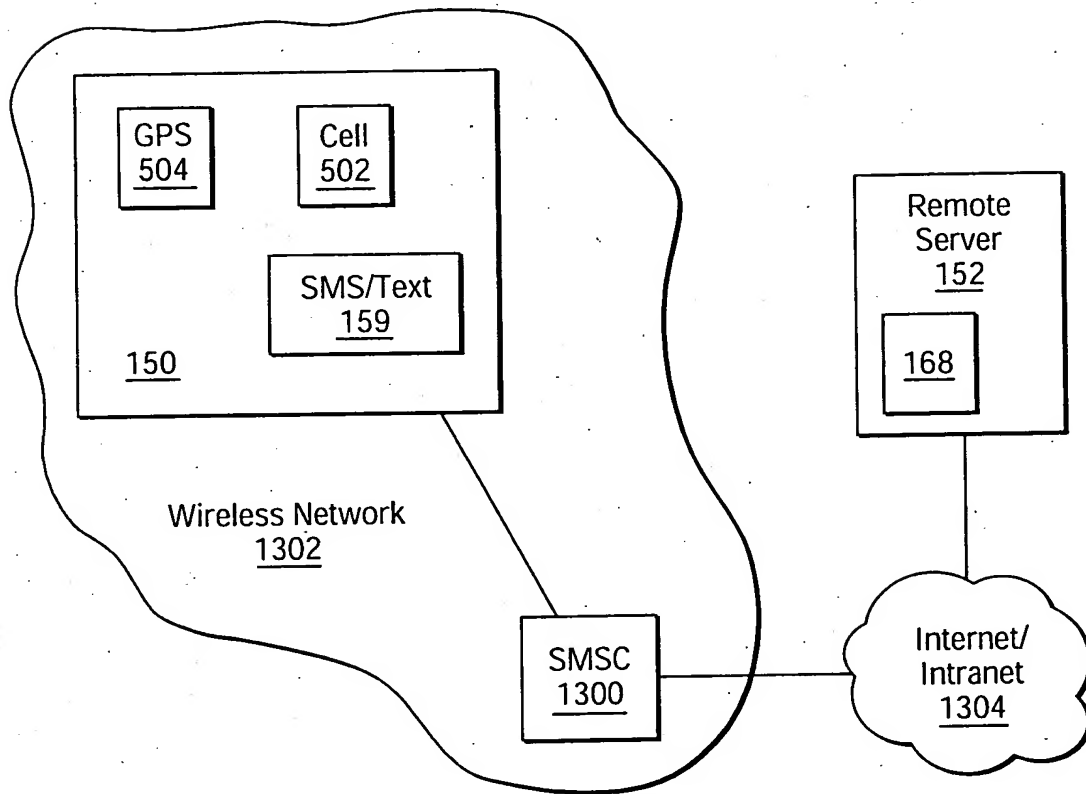


FIG. 13

FIG. 14A

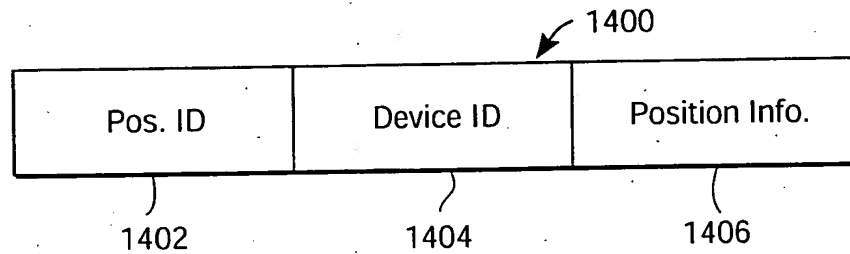
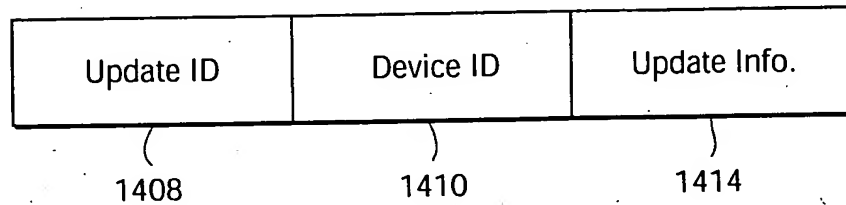


FIG. 14B



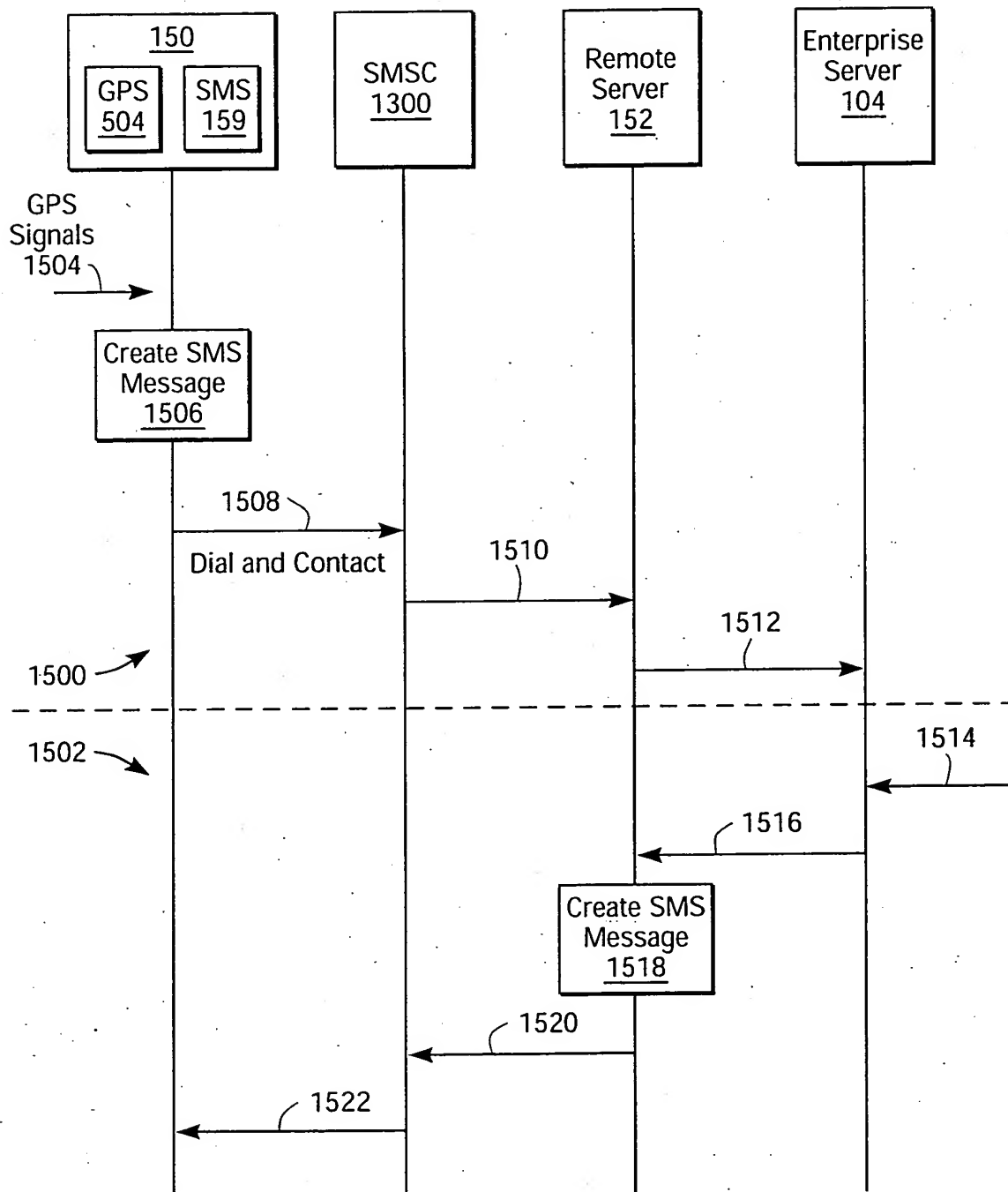


FIG. 15

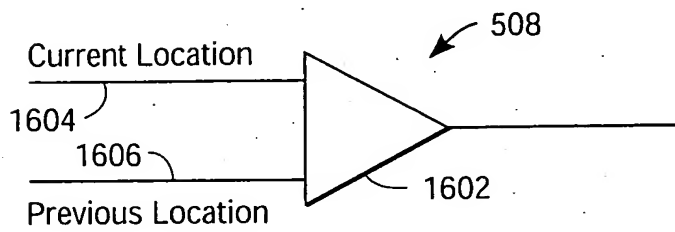


FIG. 16A

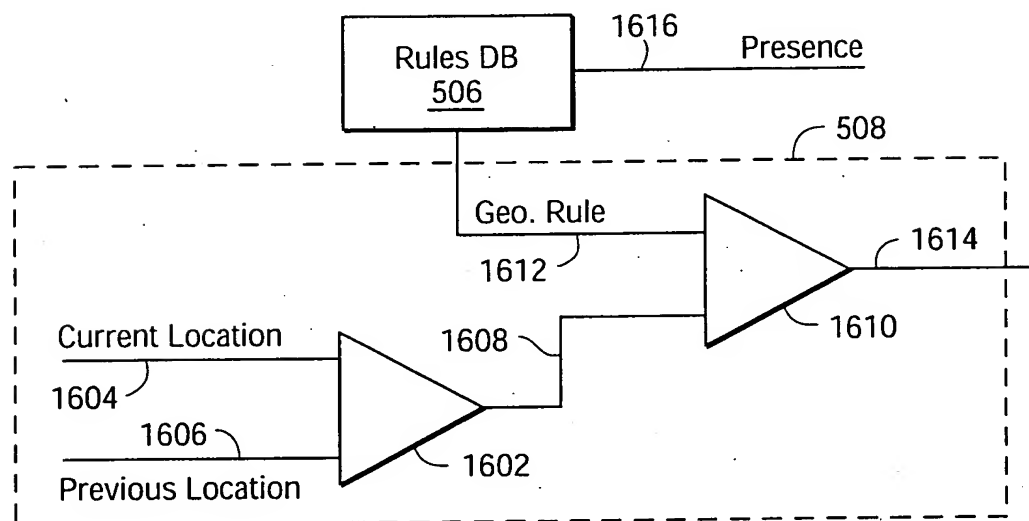


FIG. 16B

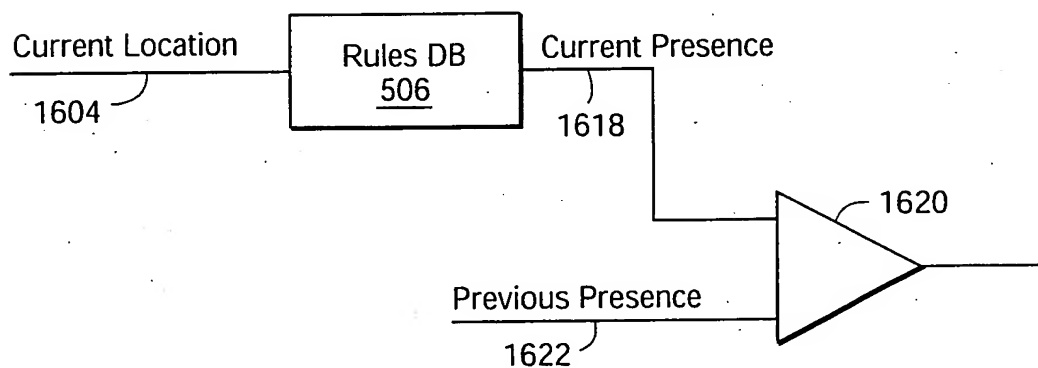


FIG. 16C

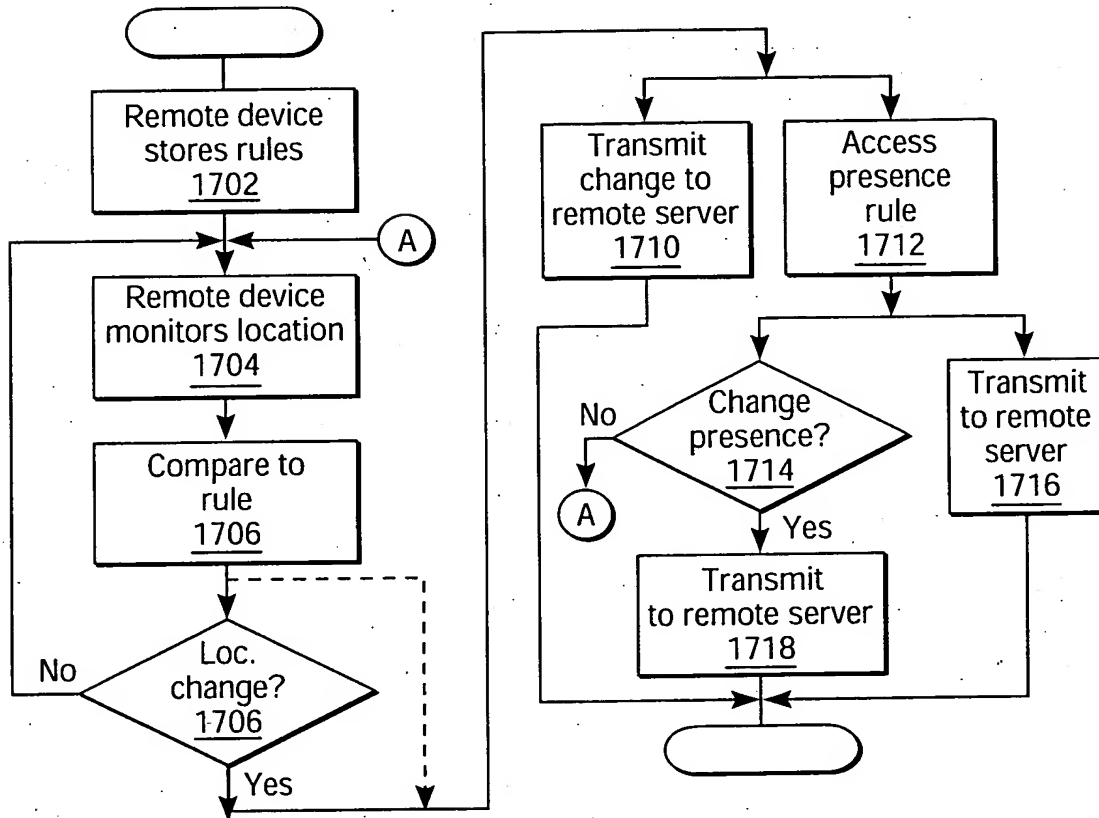


FIG. 17

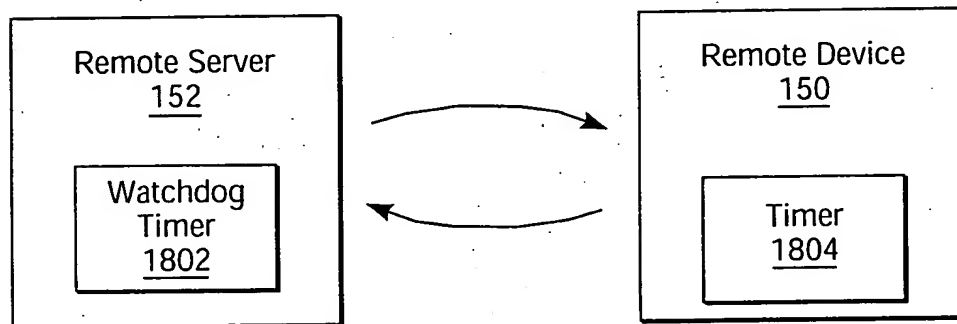


FIG. 18



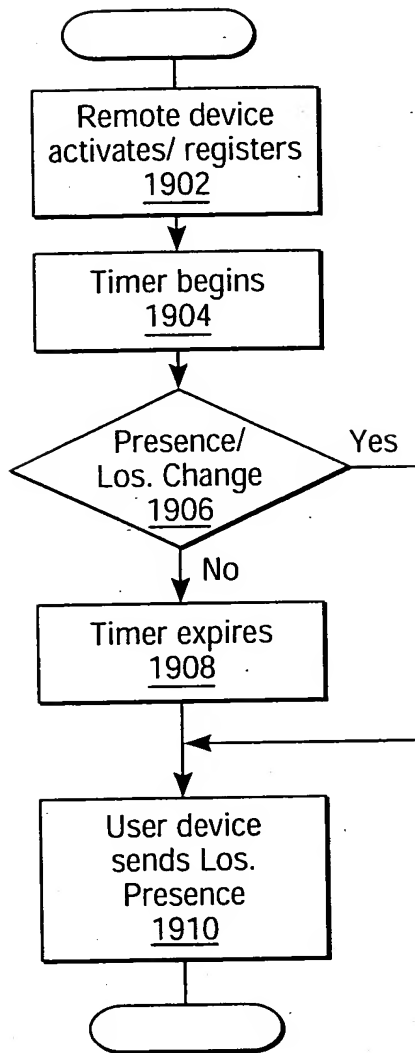


FIG. 19A

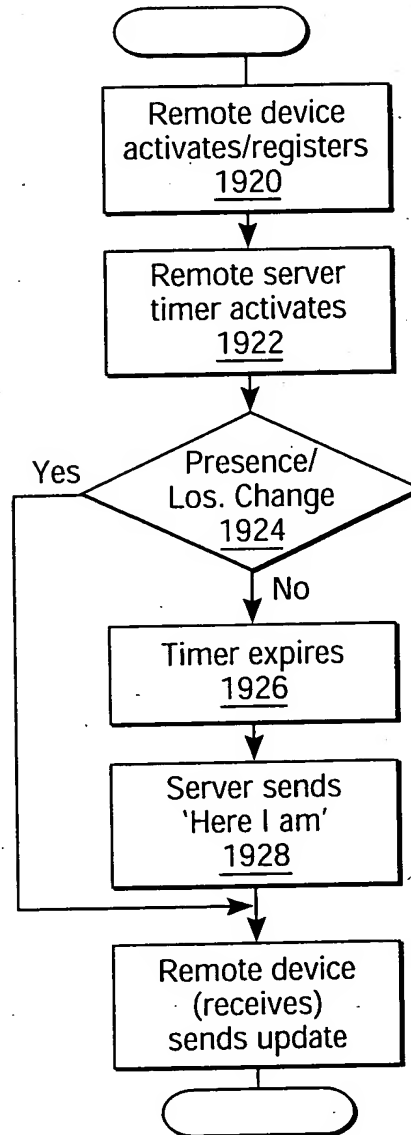


FIG. 19B

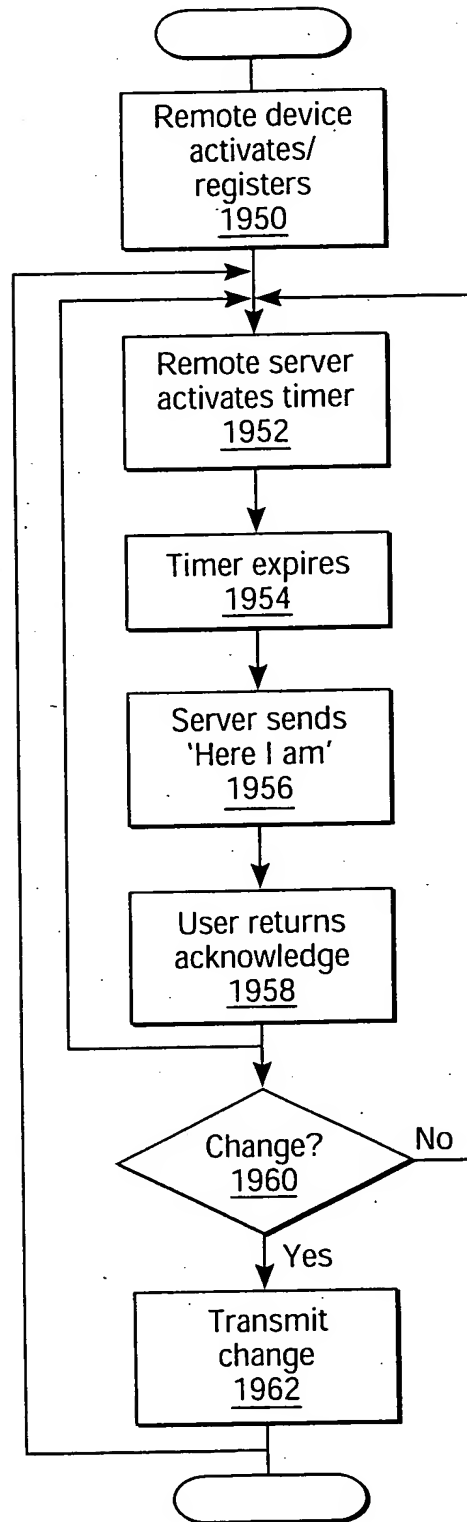


FIG. 19C

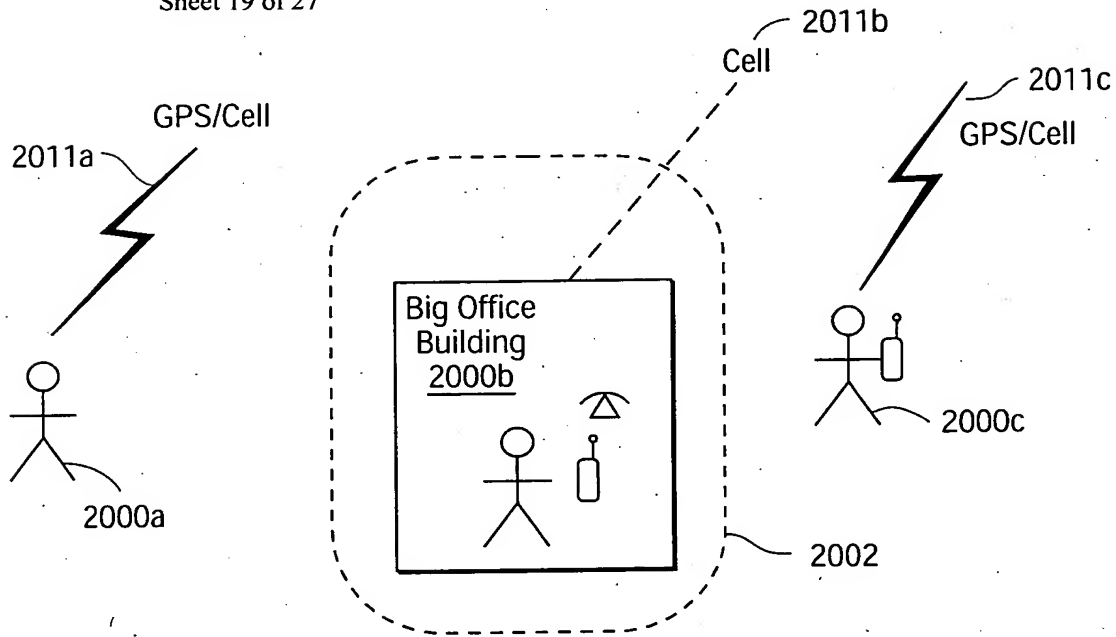


FIG. 20A

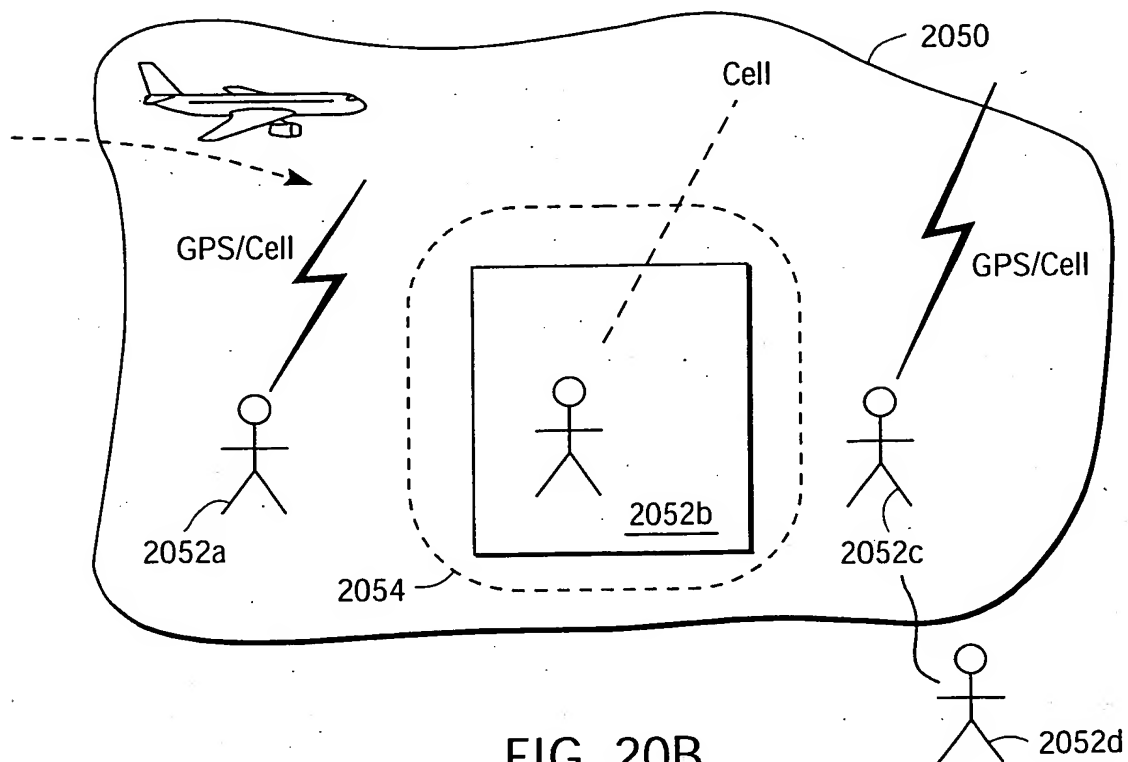


FIG. 20B

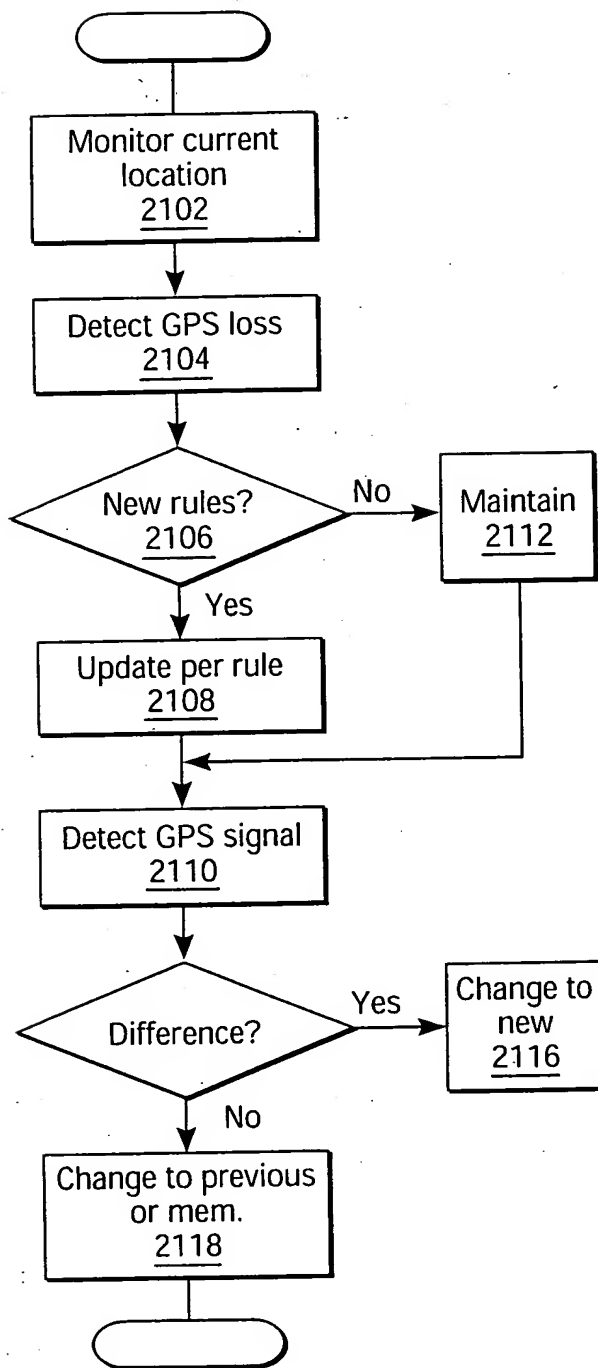


FIG. 21

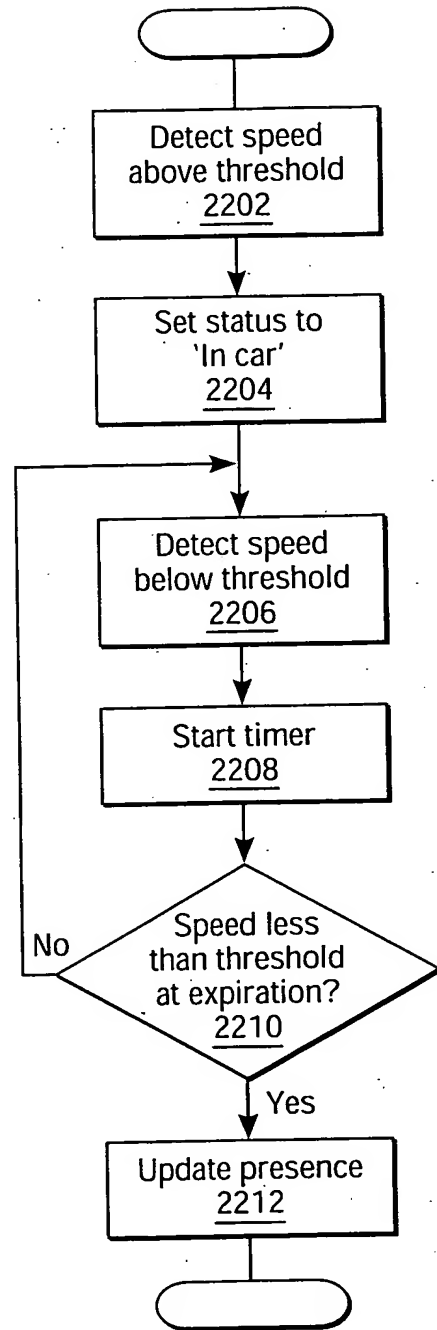


FIG. 22

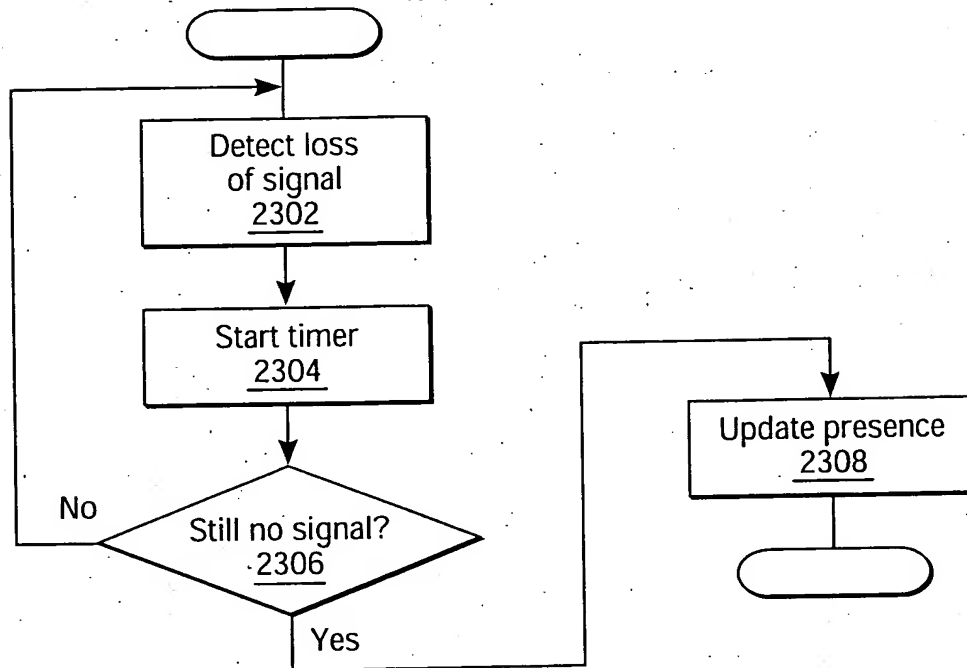


FIG. 23

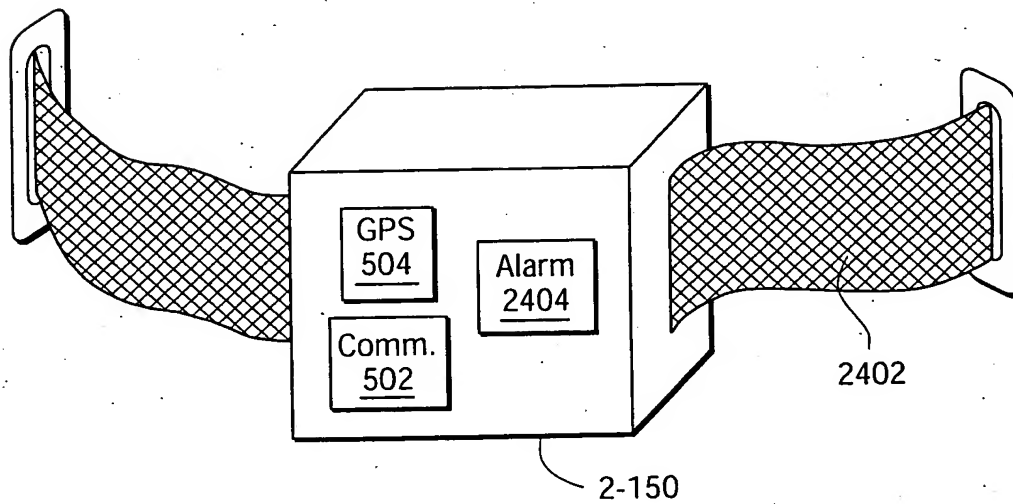


FIG. 24

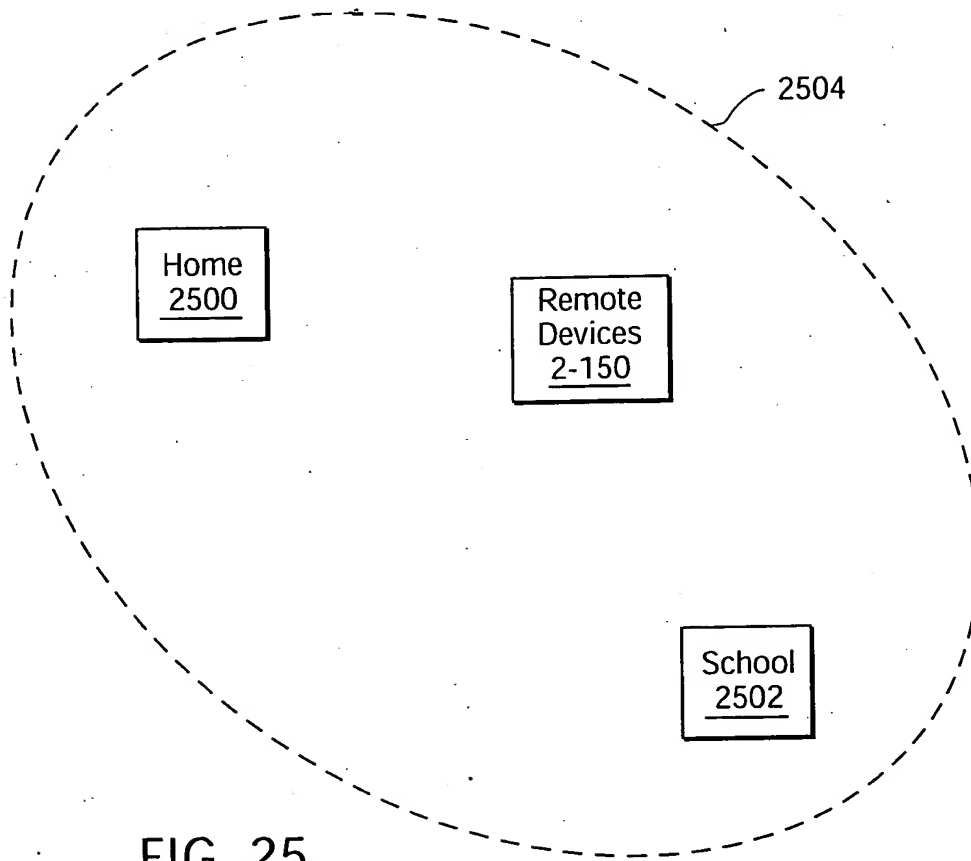


FIG. 25

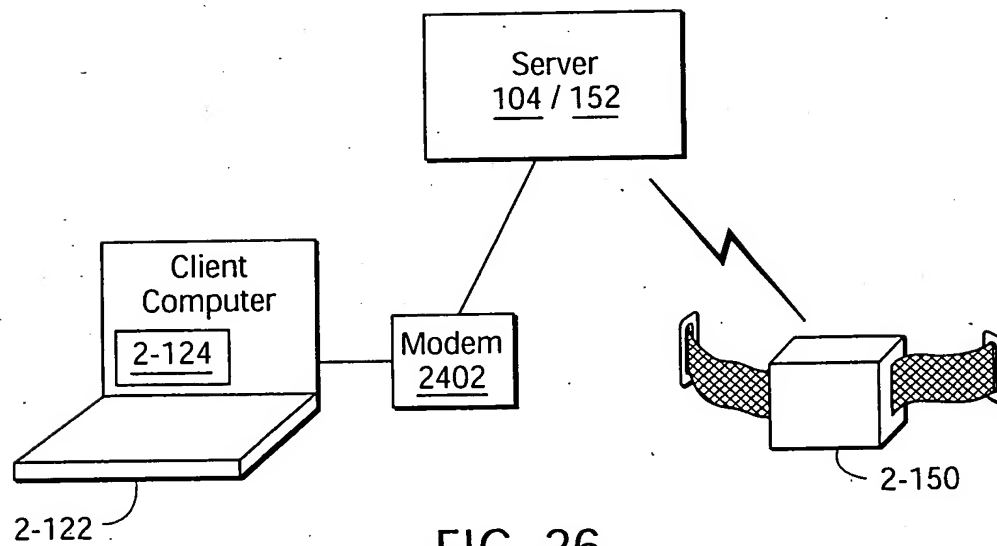


FIG. 26

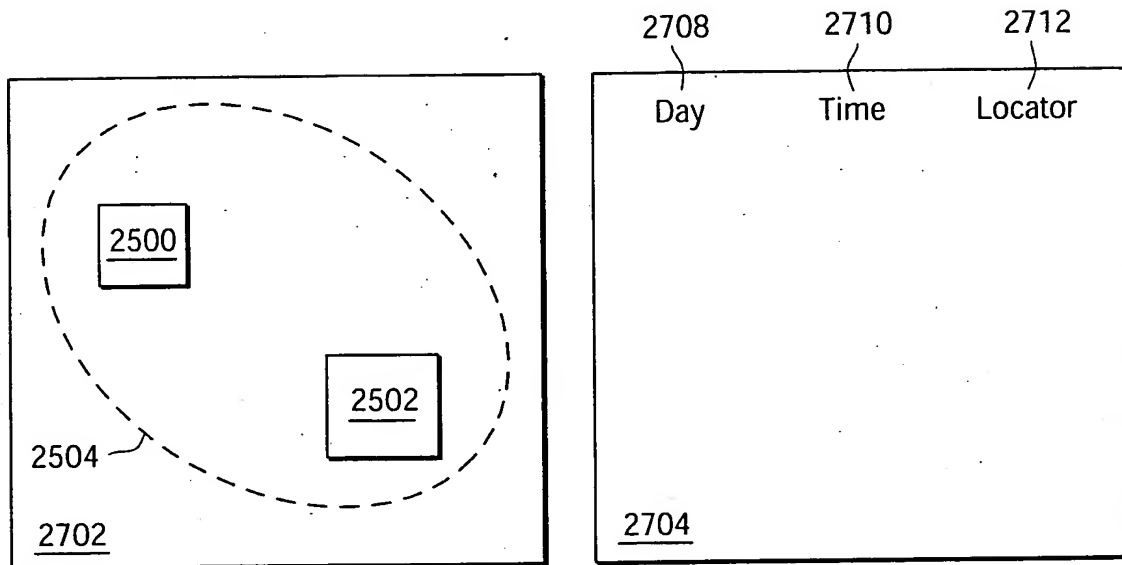


FIG. 27

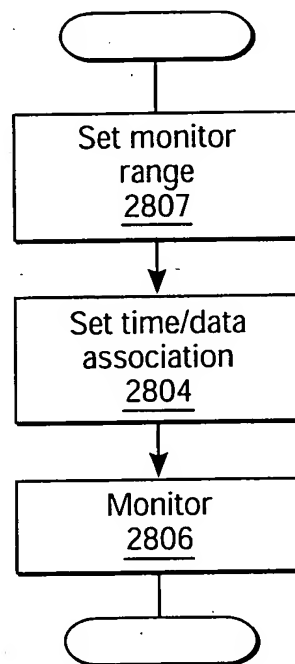


FIG. 28

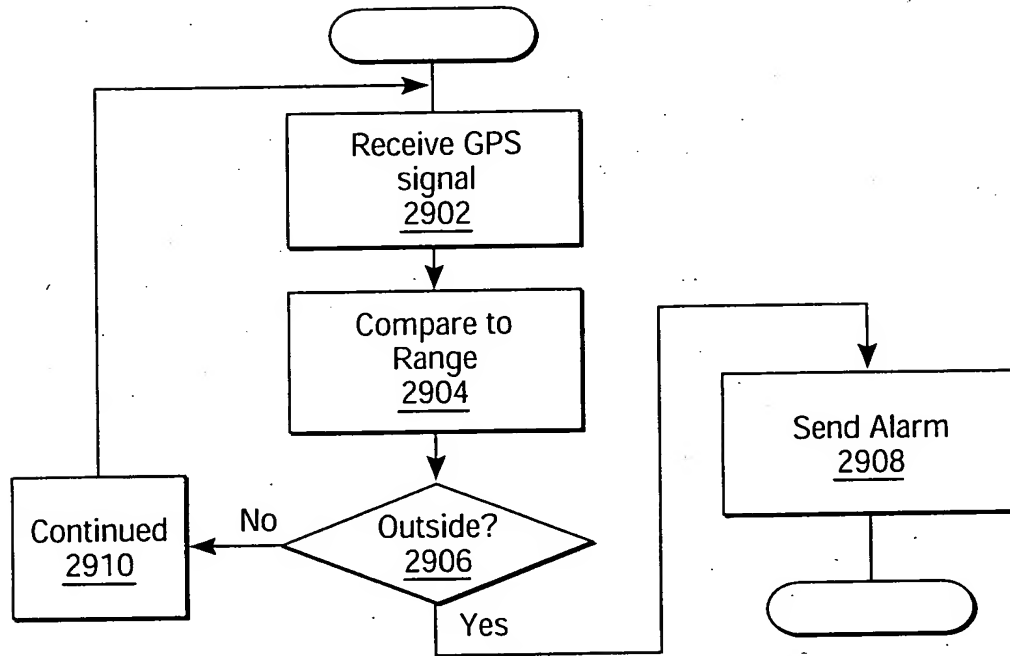


FIG. 29

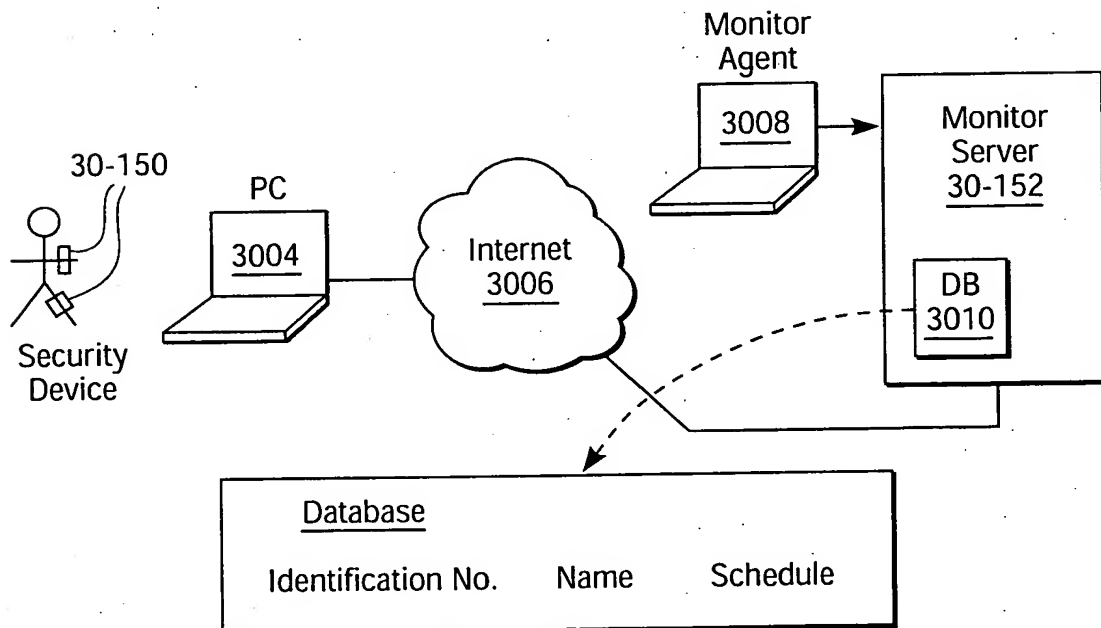


FIG. 30



2900

URL: <input type="text"/>	
Current Schedule:	2902
Modification Req.:	2904

FIG. 31

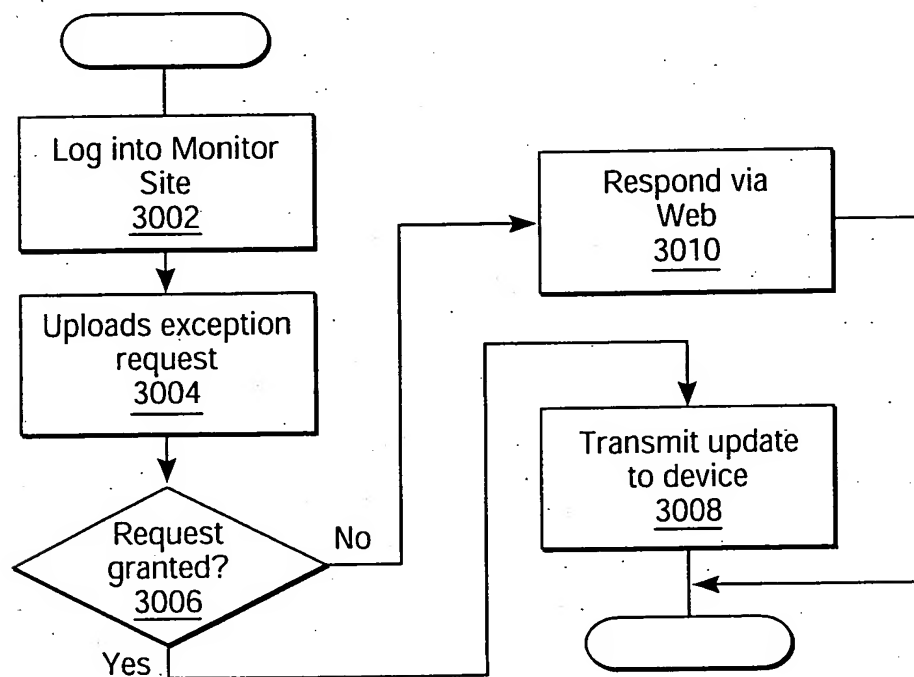


FIG. 32

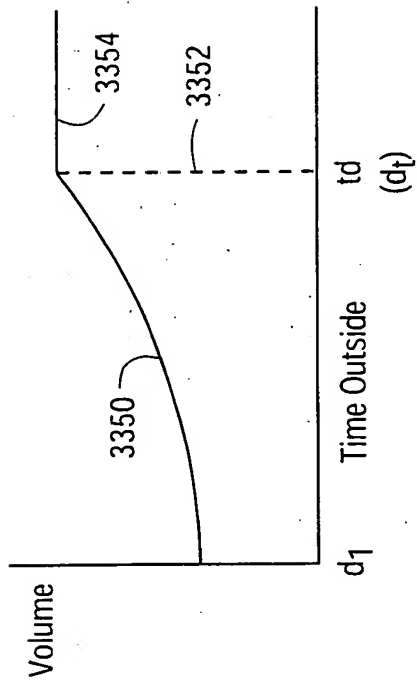


FIG. 33

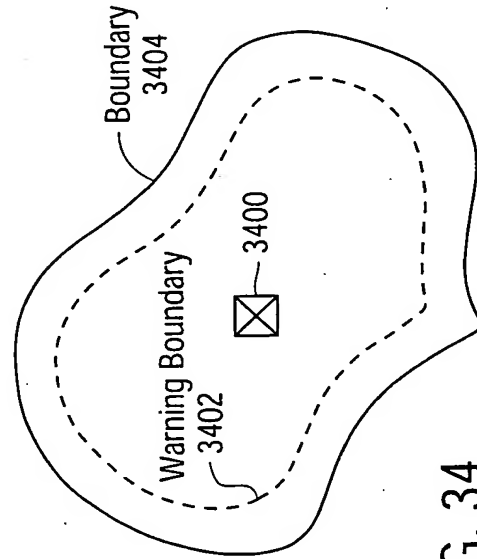


FIG. 34

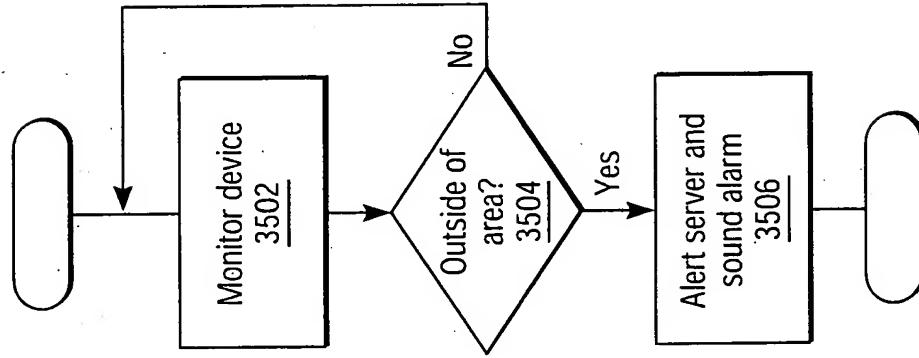


FIG. 35

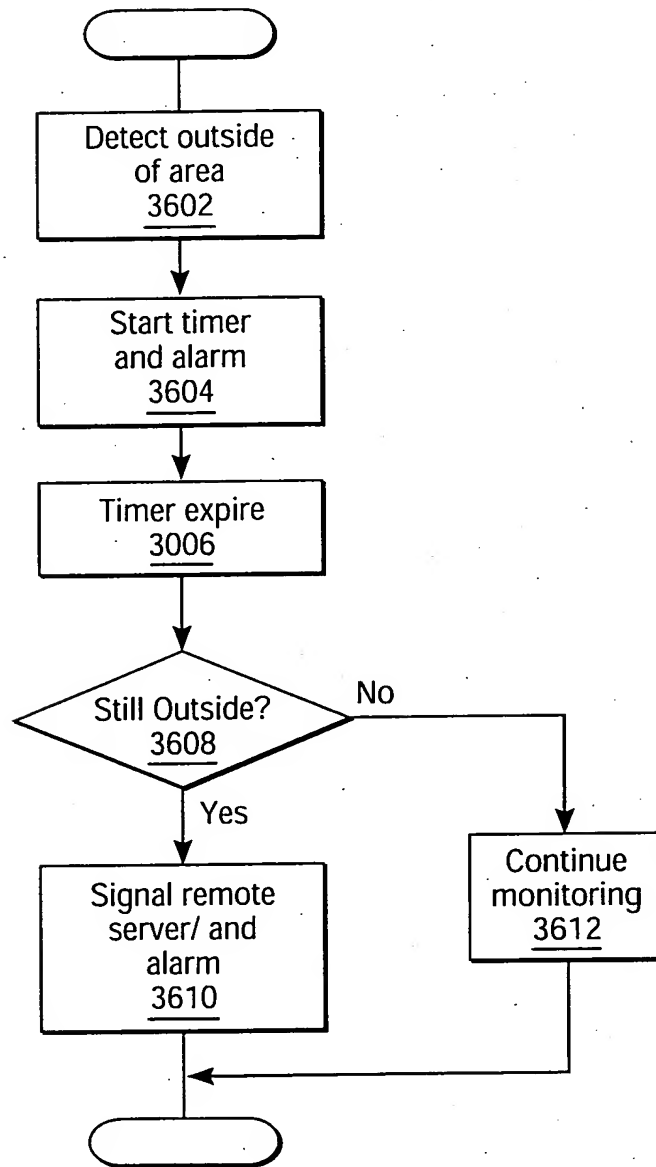


FIG. 36